

8502250 8T054060

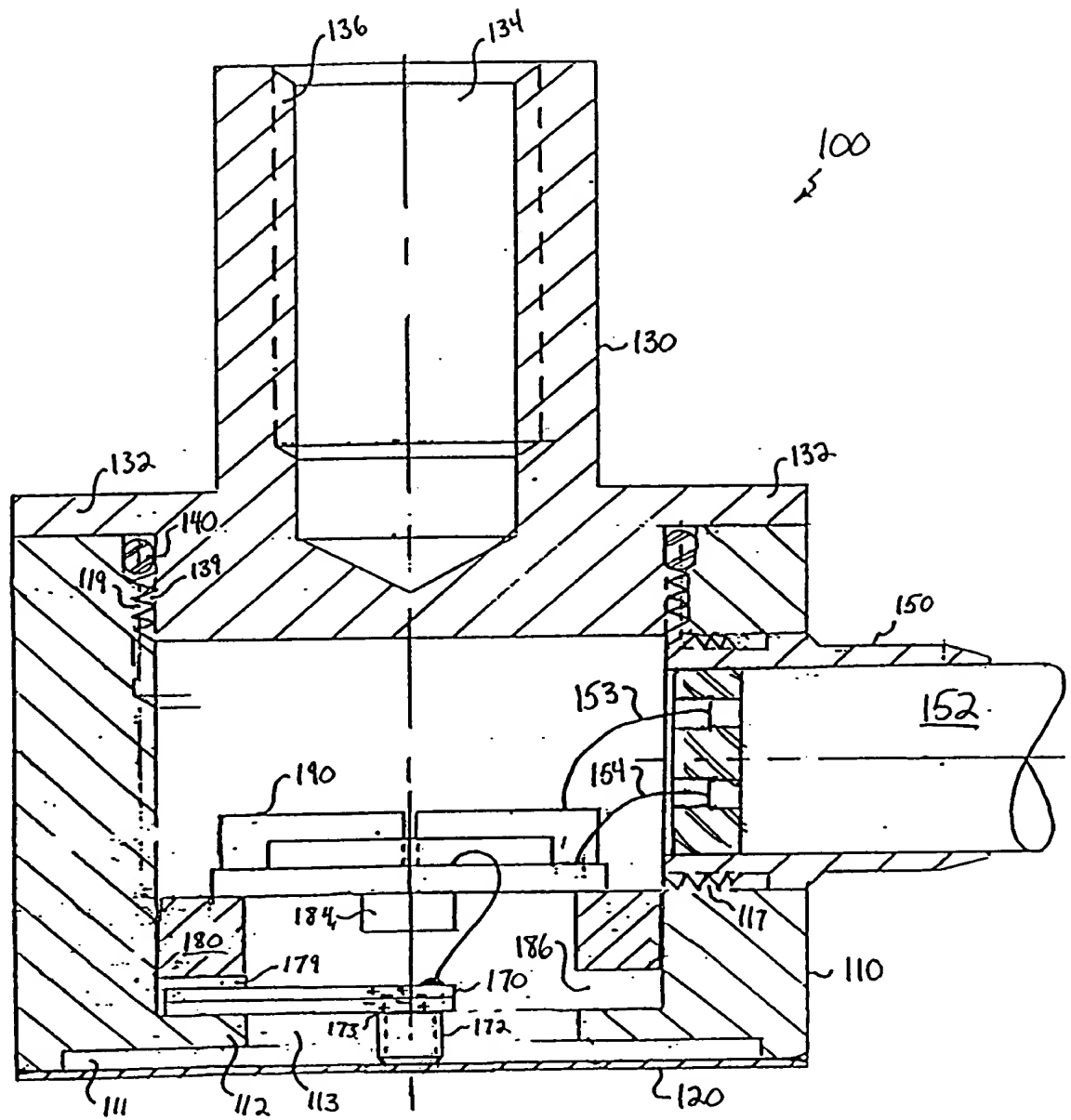


FIG. 1A

FIG. 1B

FIG. 1B

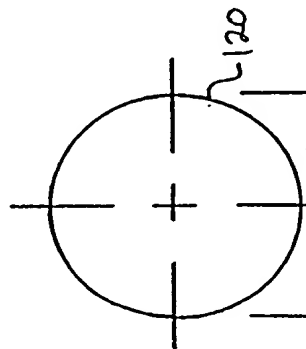


FIG. 1C

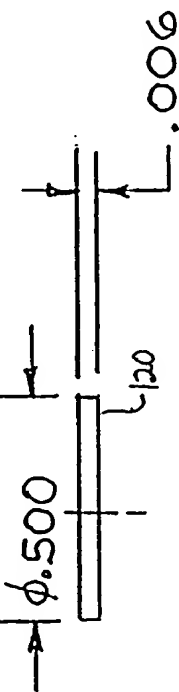
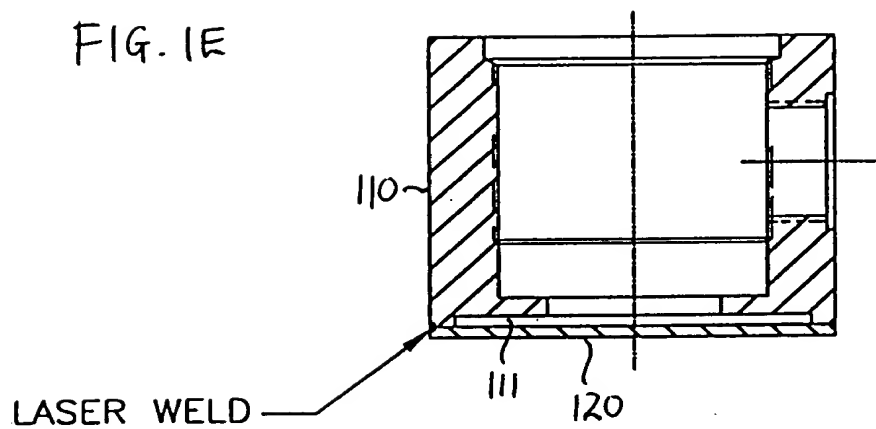


FIG. 1D

FIG. 1E



09045018-032098

FIG. 1F

8-60

Technical drawing of a mechanical part, FIG. 1F, showing a cross-section with dimensions. The part has an outer diameter of 1.85 inches and an inner diameter of 1.20 inches. The total length is 1.172 inches. The drawing includes various fillet radii (150, 151, 156) and thicknesses (.020, .065, .200). The part is labeled 'FIG. 1F' and '8-60'.

Fig. 14

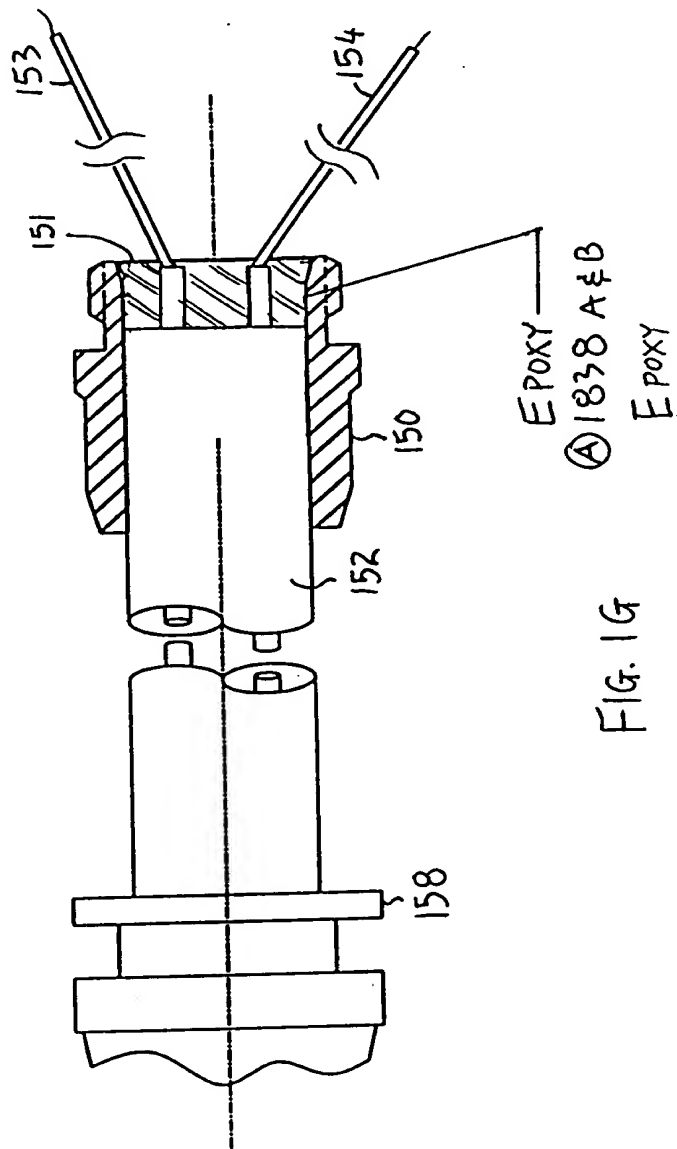


FIG. 1G

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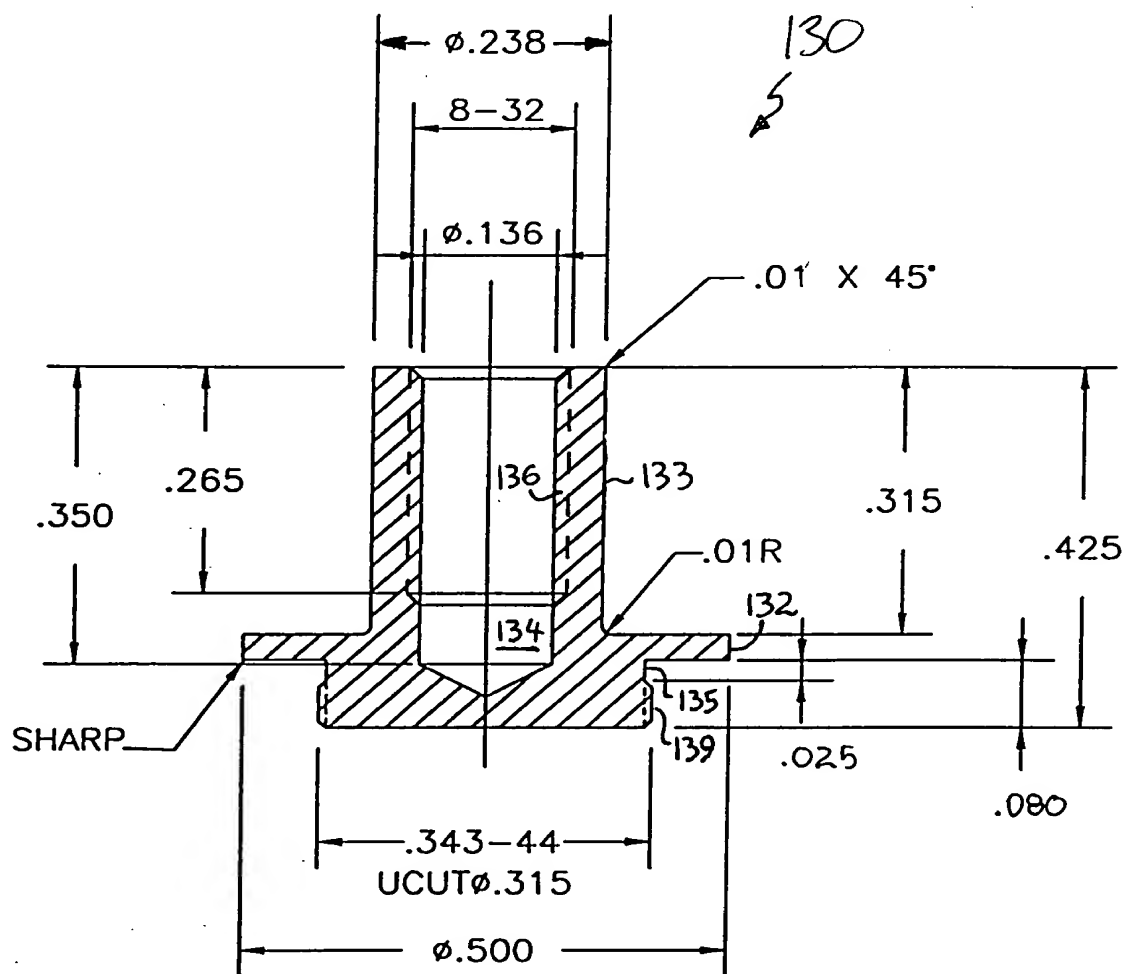
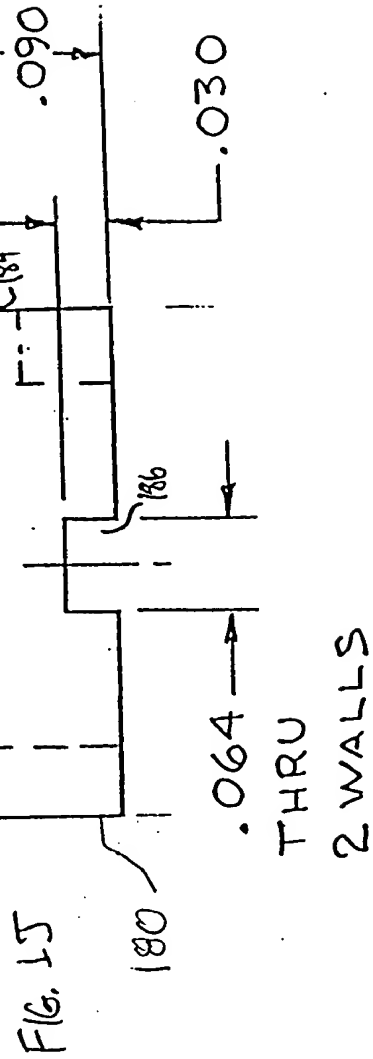
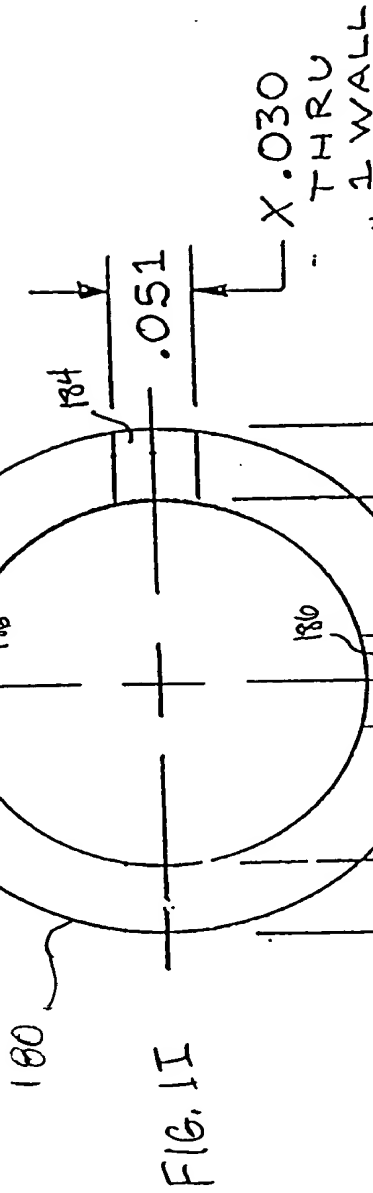


FIG. 1H

860229-27054050



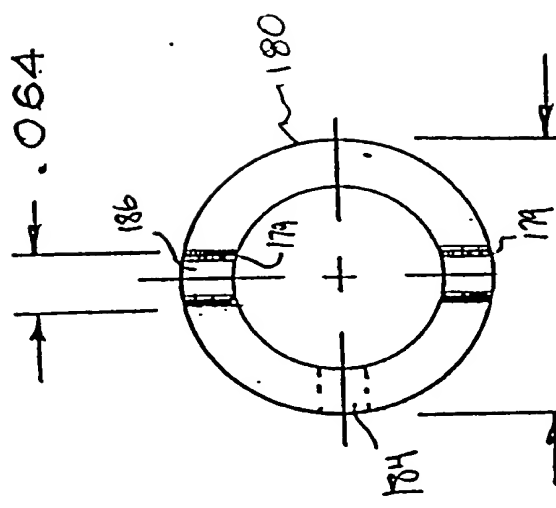


FIG. 1K

EPOXY
2651 CAT 9
E.C.CO.

.051
RE MACHINE
CURED POTTING
BOTH SLOTS

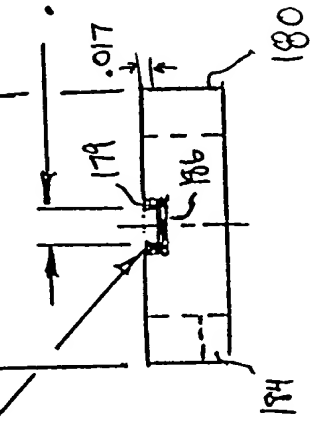


FIG. 1L

060220-87054060

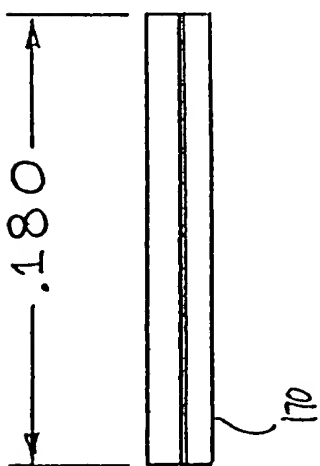


FIG. 1M

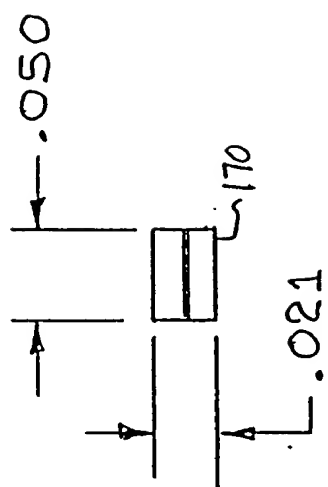


FIG. 1N

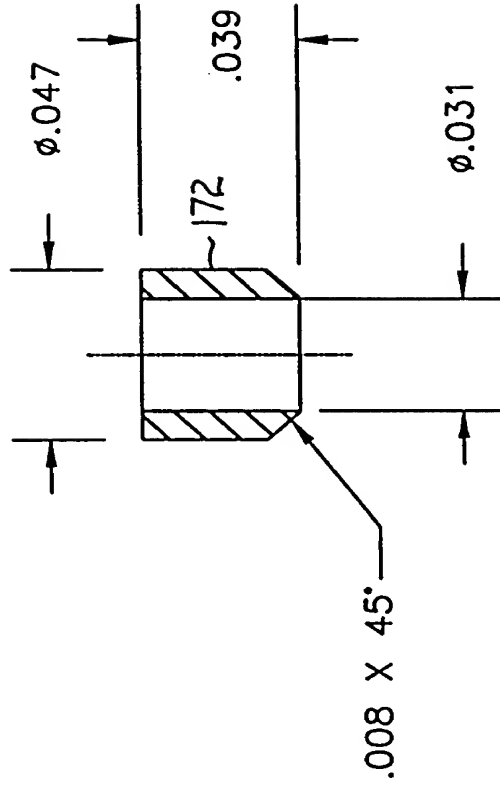


FIG. 10-1

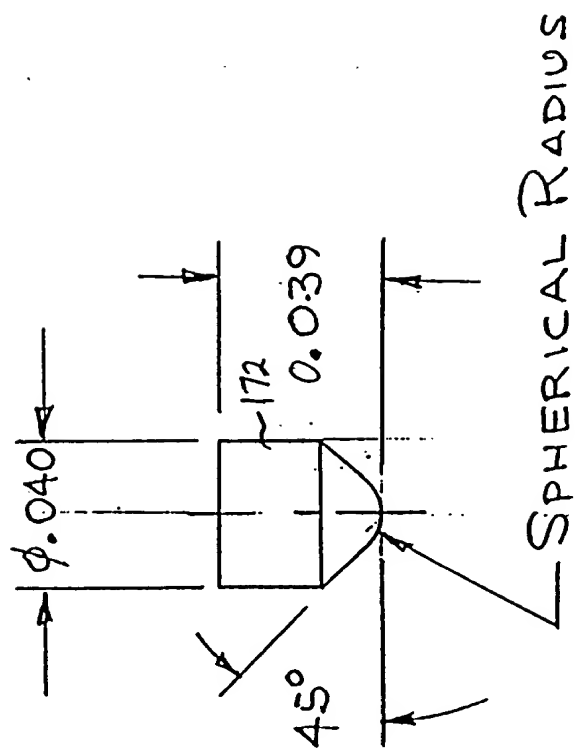
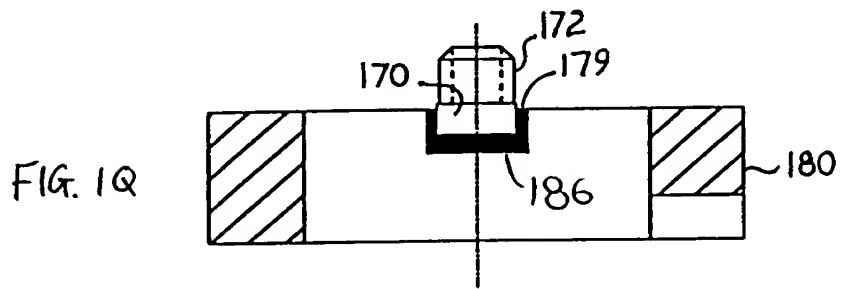
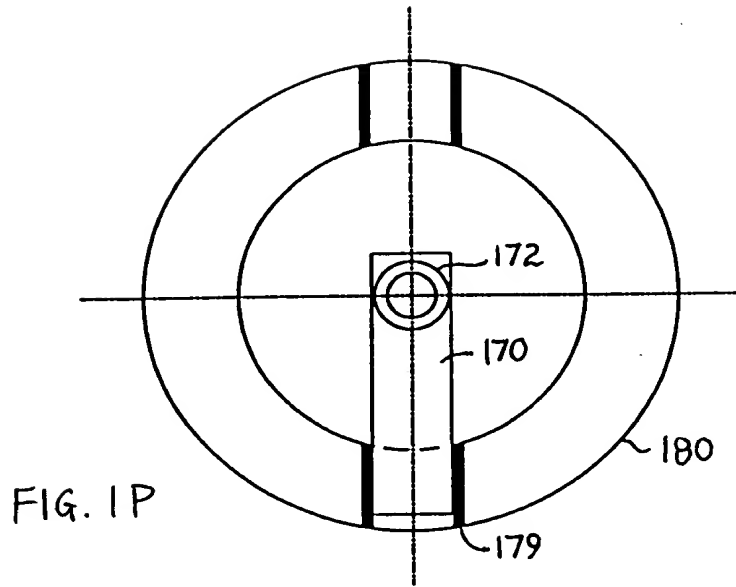
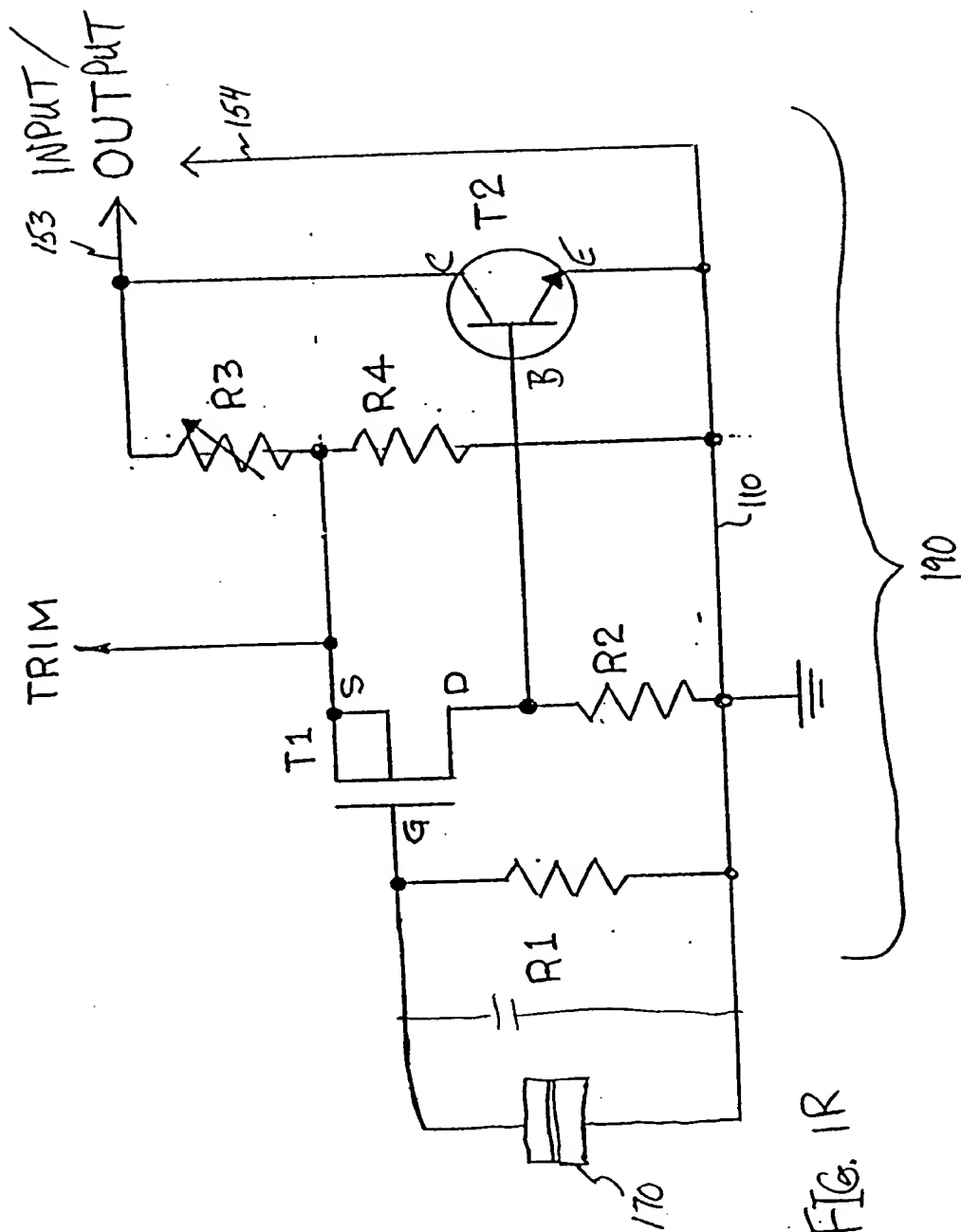


FIG. 10-2





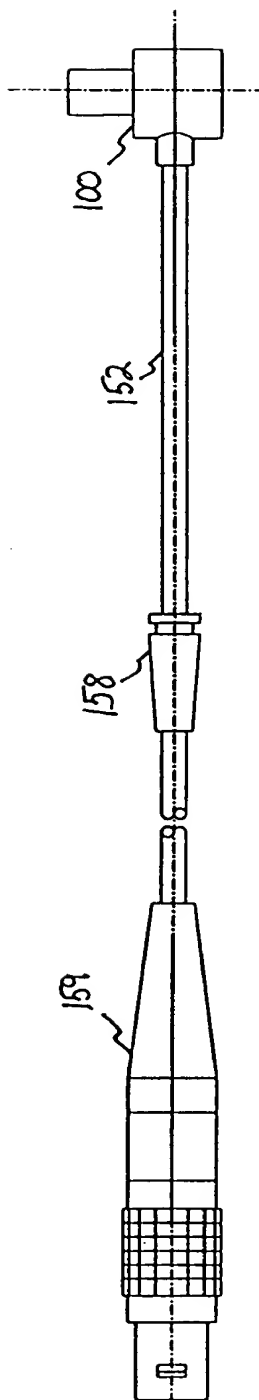


FIG. 1S

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FIG. 2A

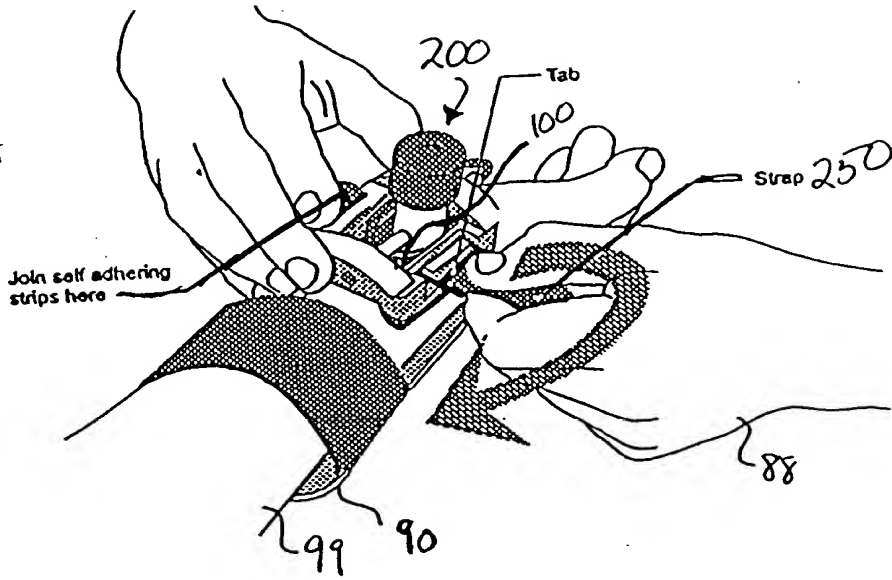
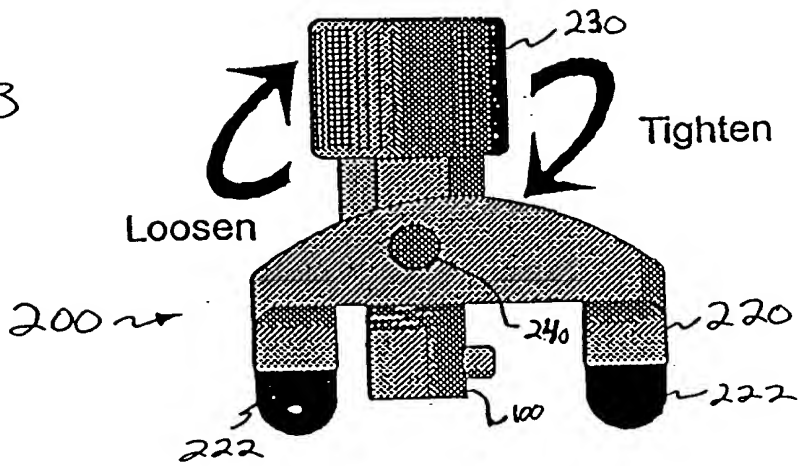


FIG. 2B



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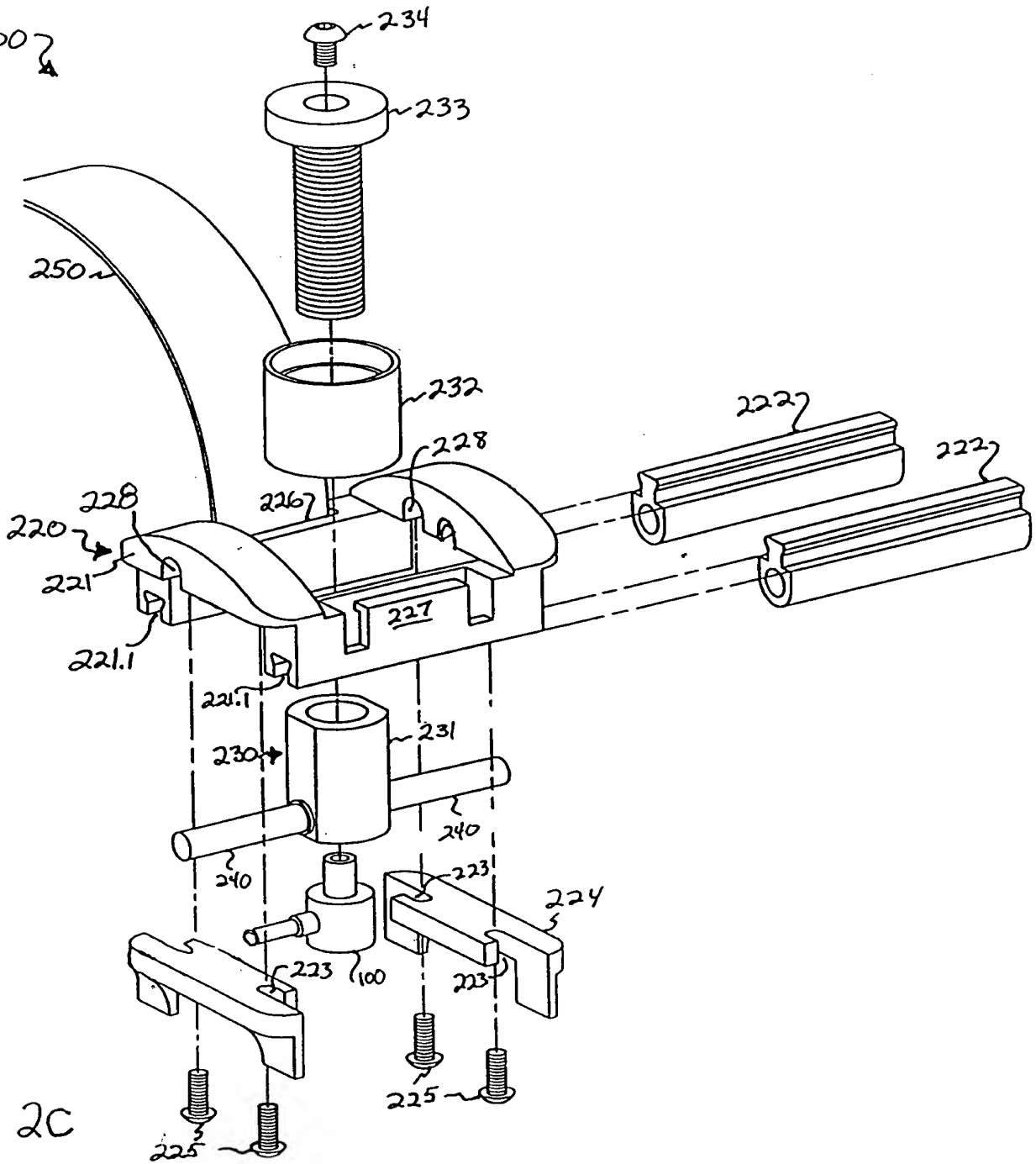


FIG. 2C

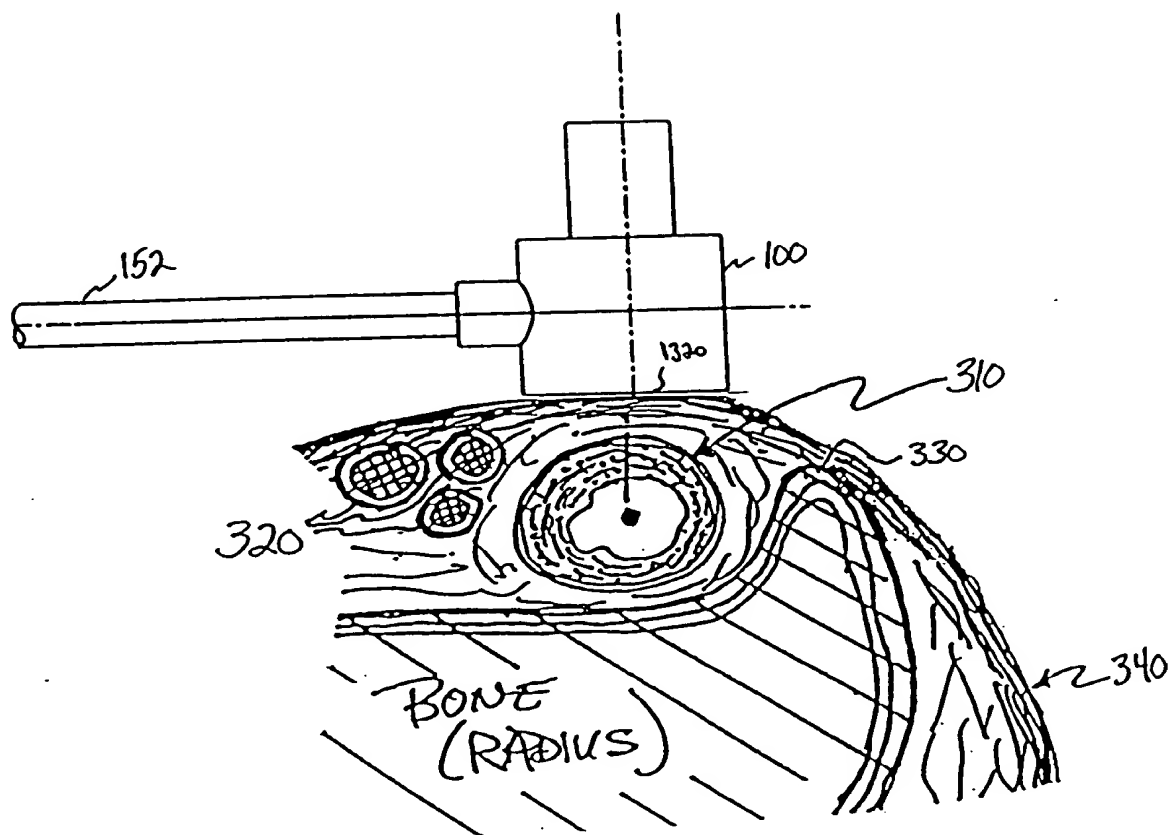


FIG. 3A

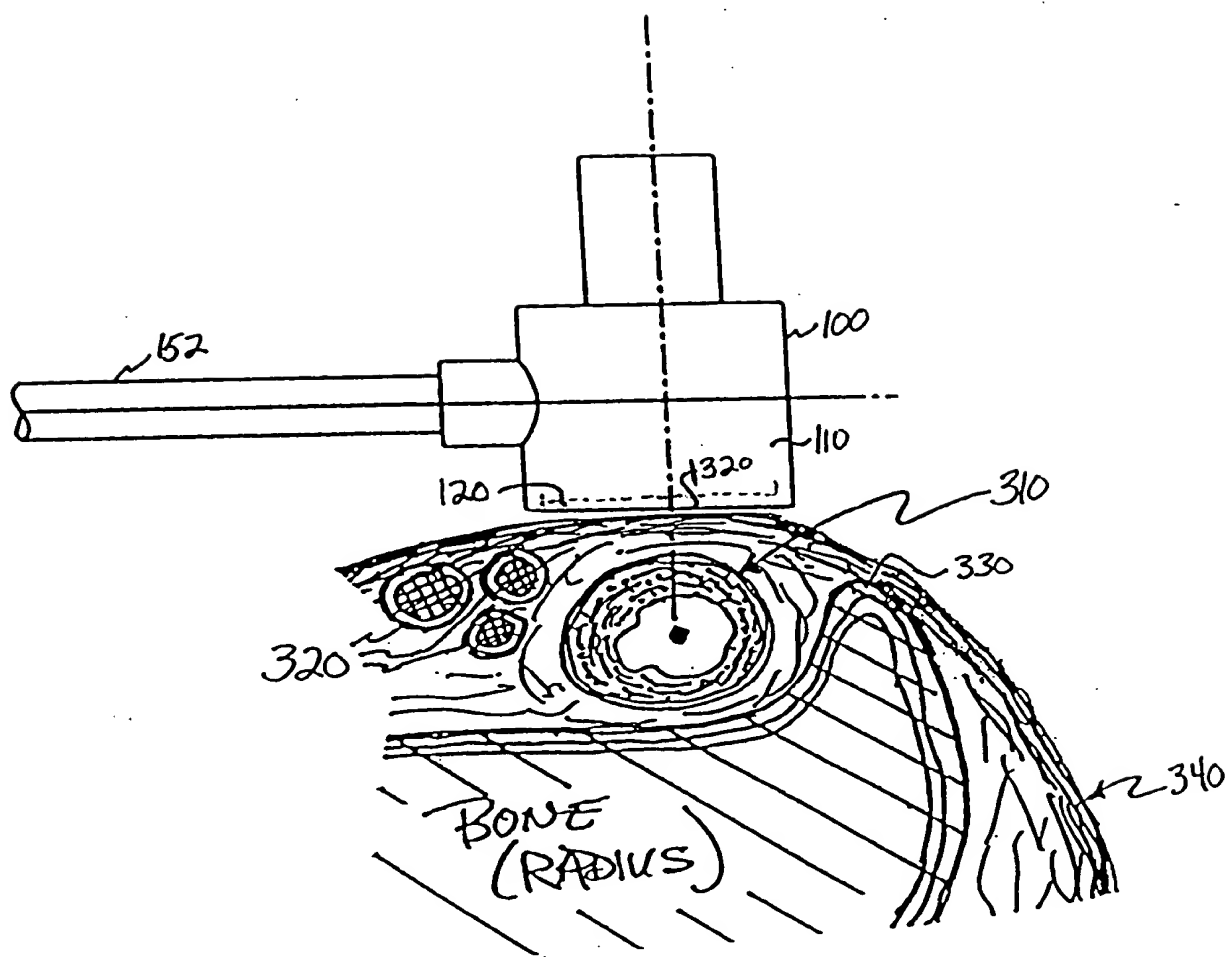


FIG. 3B

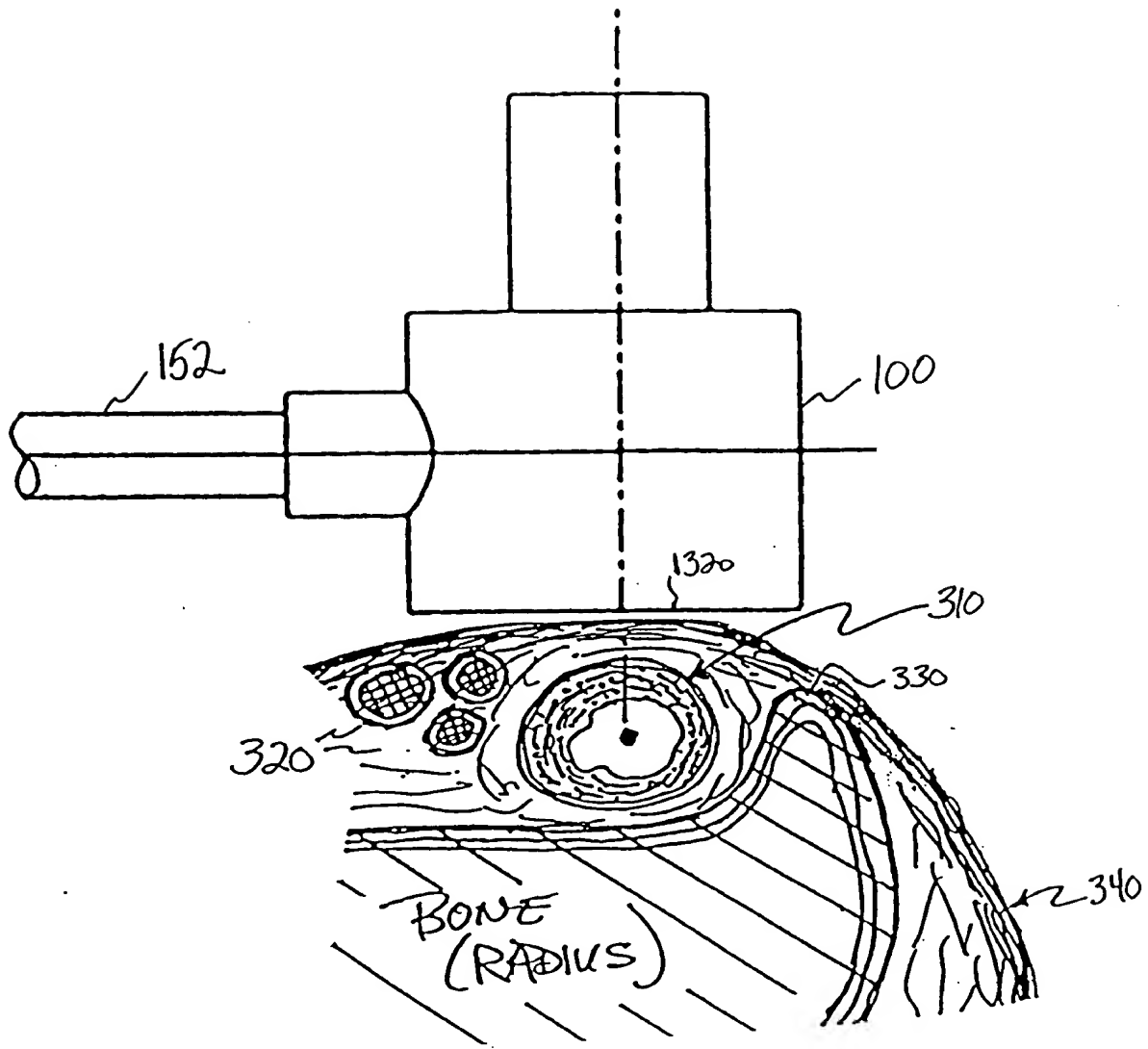


FIG. 3C